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09995636.112901

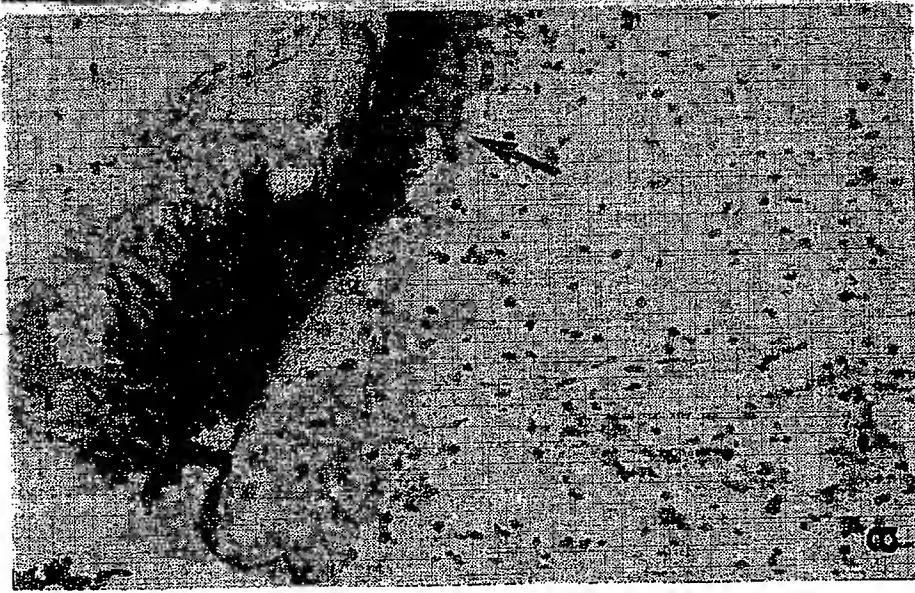
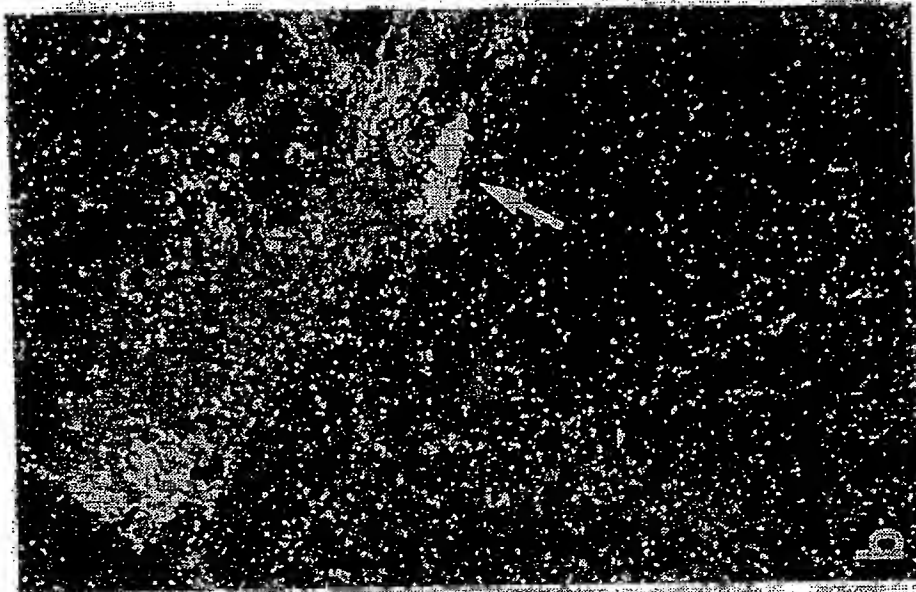


Fig. 1

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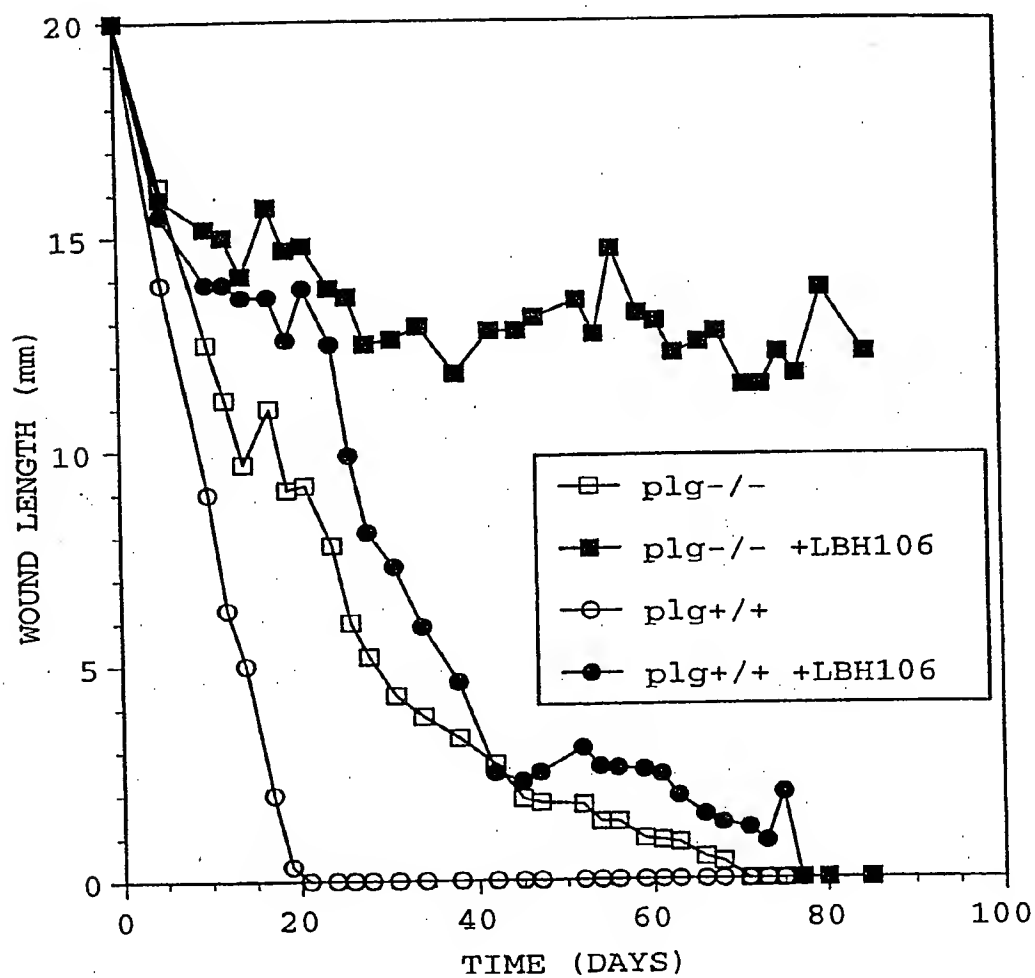
WOUND HEALING IN PLG<sup>-/-</sup> MICE TREATED WITH LBH106

Fig. 2

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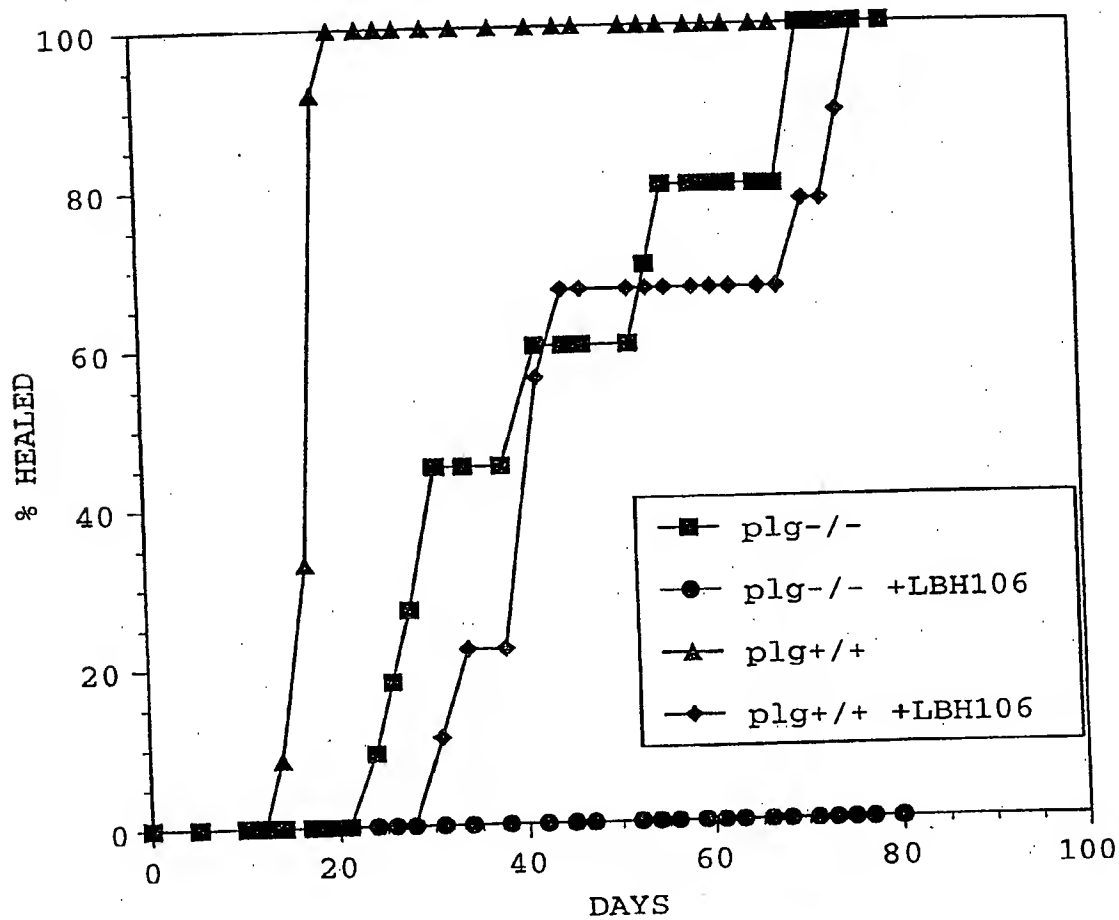
WOUND HEALING IN PLG<sup>-/-</sup> MICE TREATED WITH LBH106

Fig. 3

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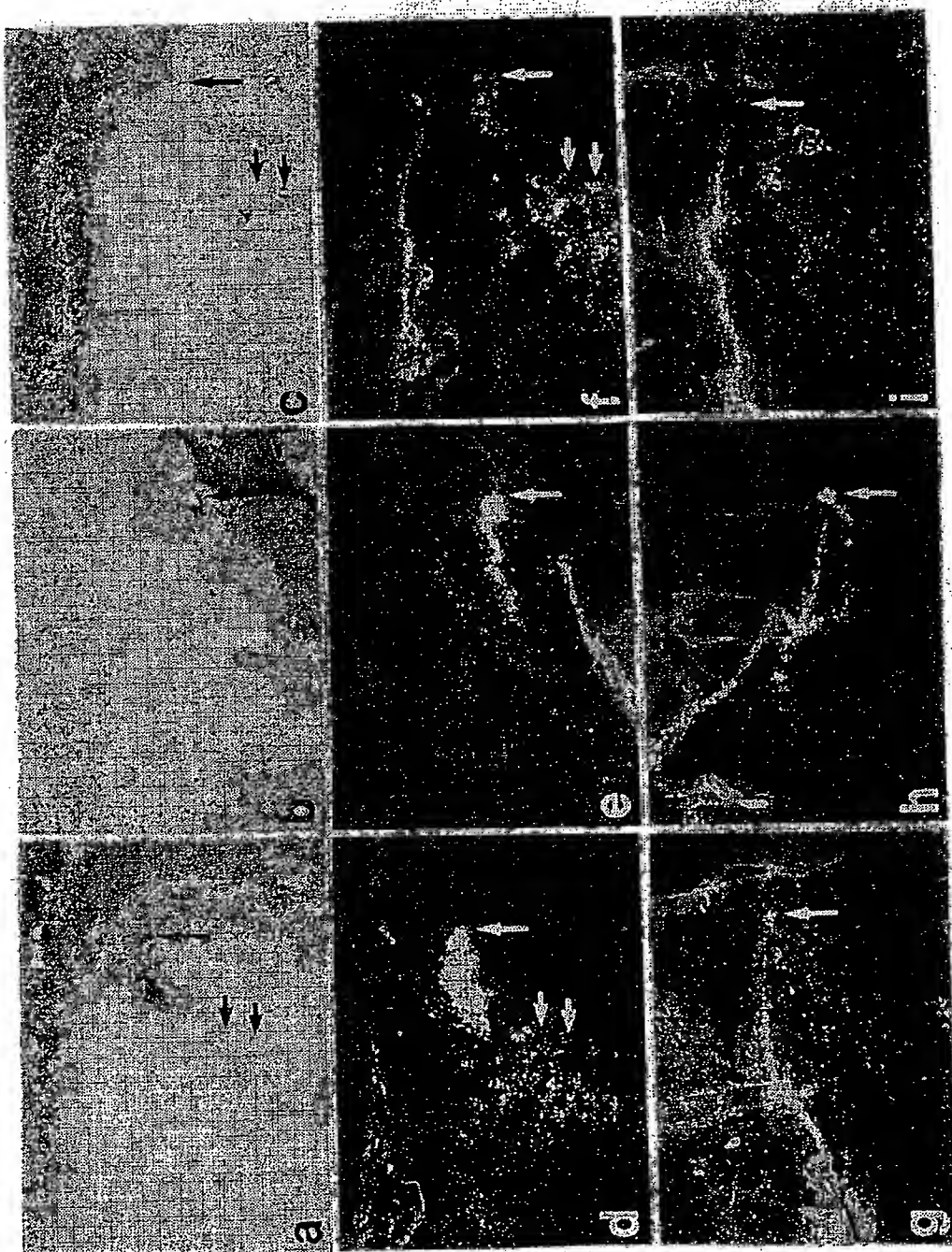


Fig. 4

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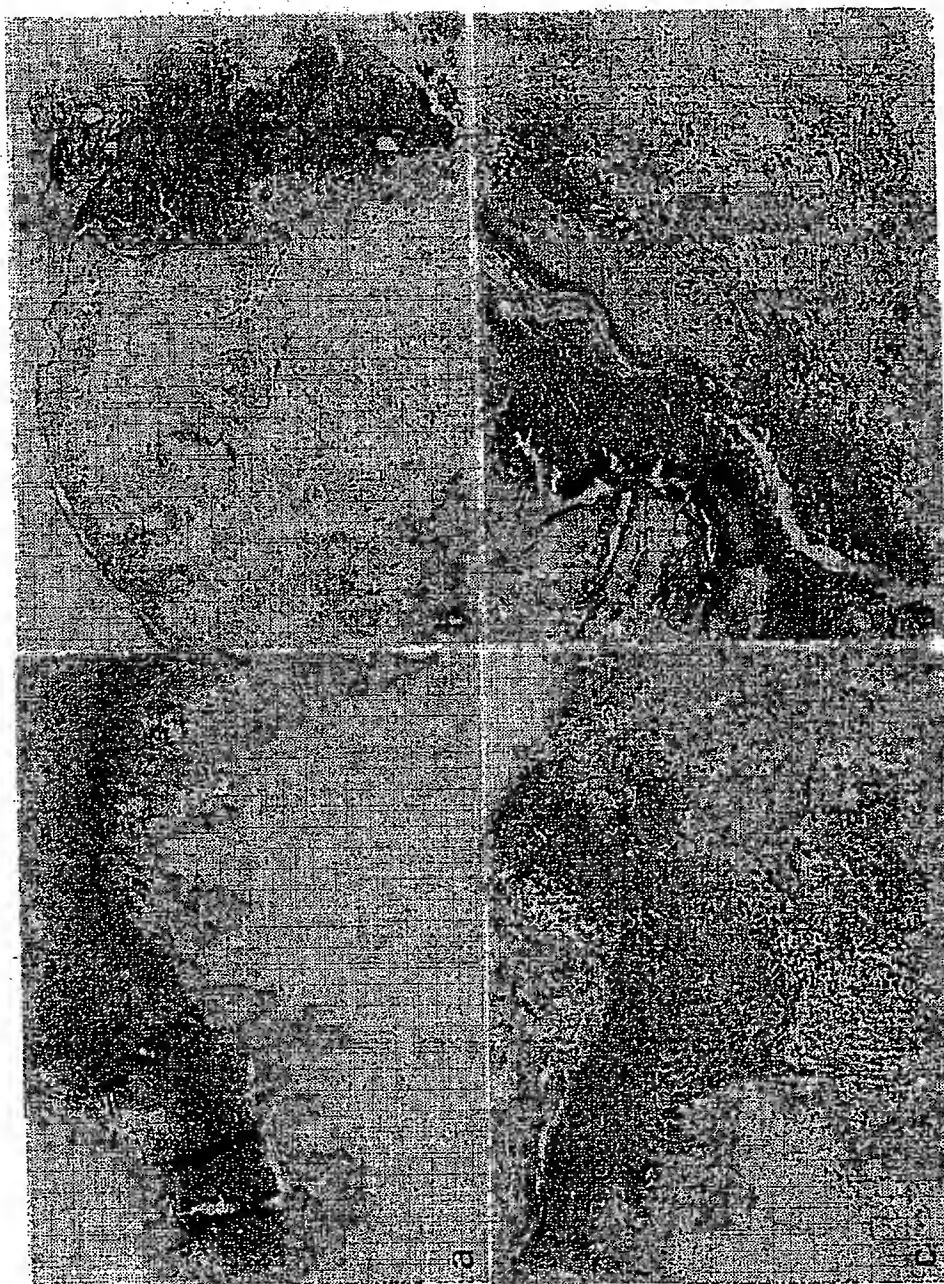


Fig. 5

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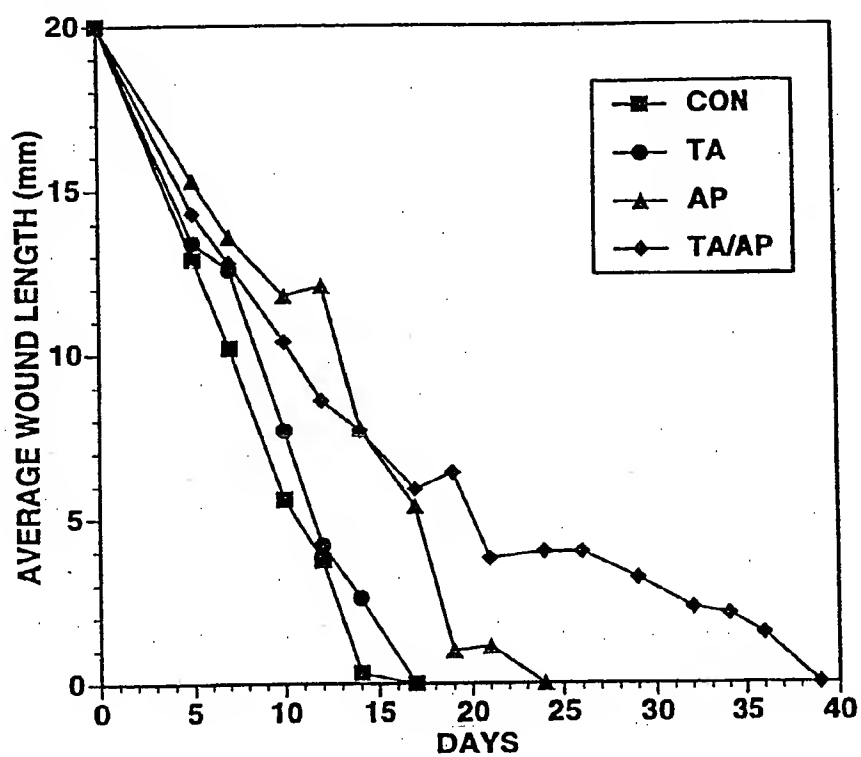
EFFECT OF PLASMIN INHIBITORS ON WOUND HEALING IN PLG<sup>+/+</sup> MICE

Fig. 6

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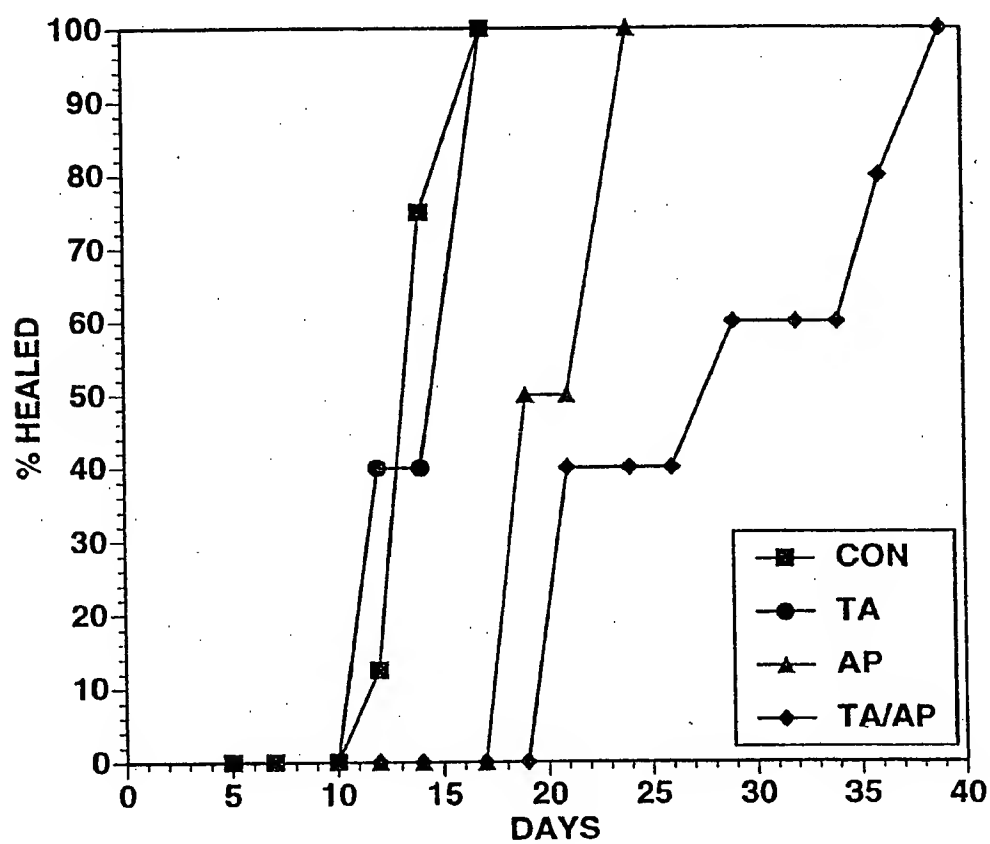
EFFECT OF PLASMIN INHIBITORS ON WOUND HEALING IN PLG<sup>+/+</sup> MICE

Fig. 7



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## TIME CURVE FOR IN VIVO LOSS OF APROTININ FROM MOUSE PLASMA

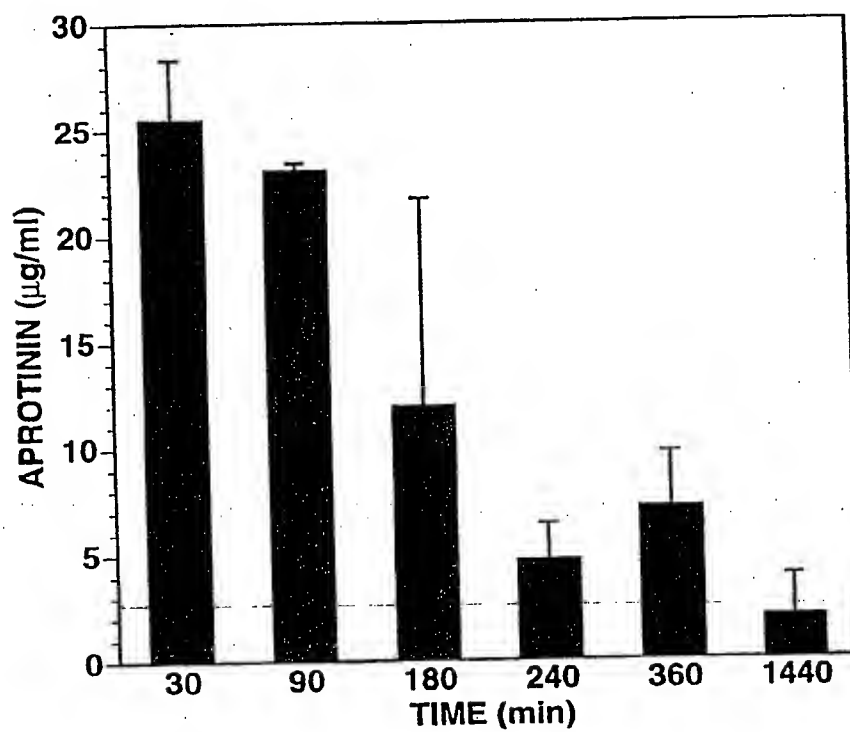


Fig. 8

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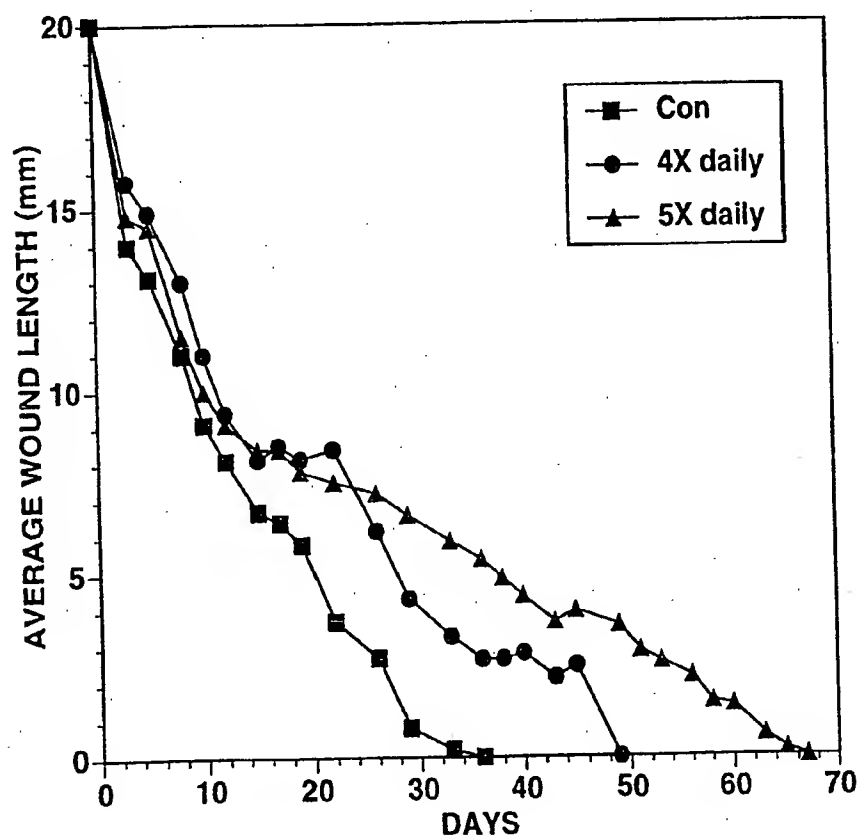
EFFECT OF TWO DOSE SCHEDULES OF PLASMIN INHIBITORS  
ON WOUND HEALING IN C57BI6J MICE

Fig. 9

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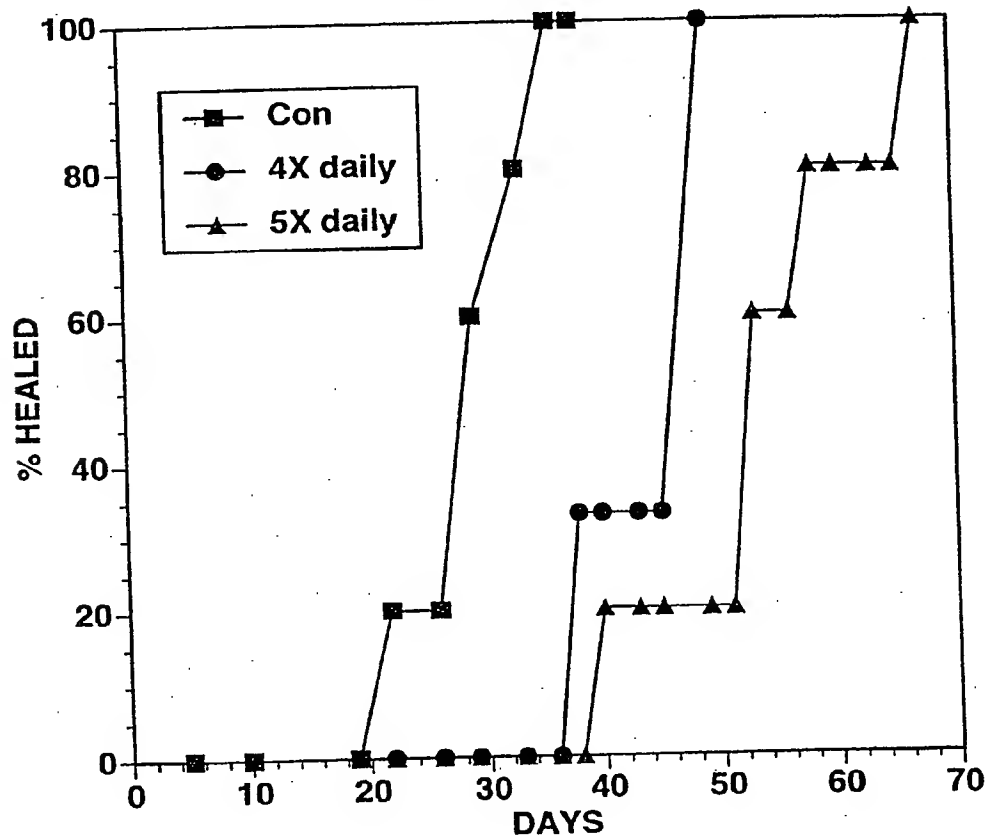
EFFECT OF TWO DOSE SCHEDULES OF PLASMIN INHIBITORS  
ON WOUND HEALING IN C57BI6J MICE

Fig. 10

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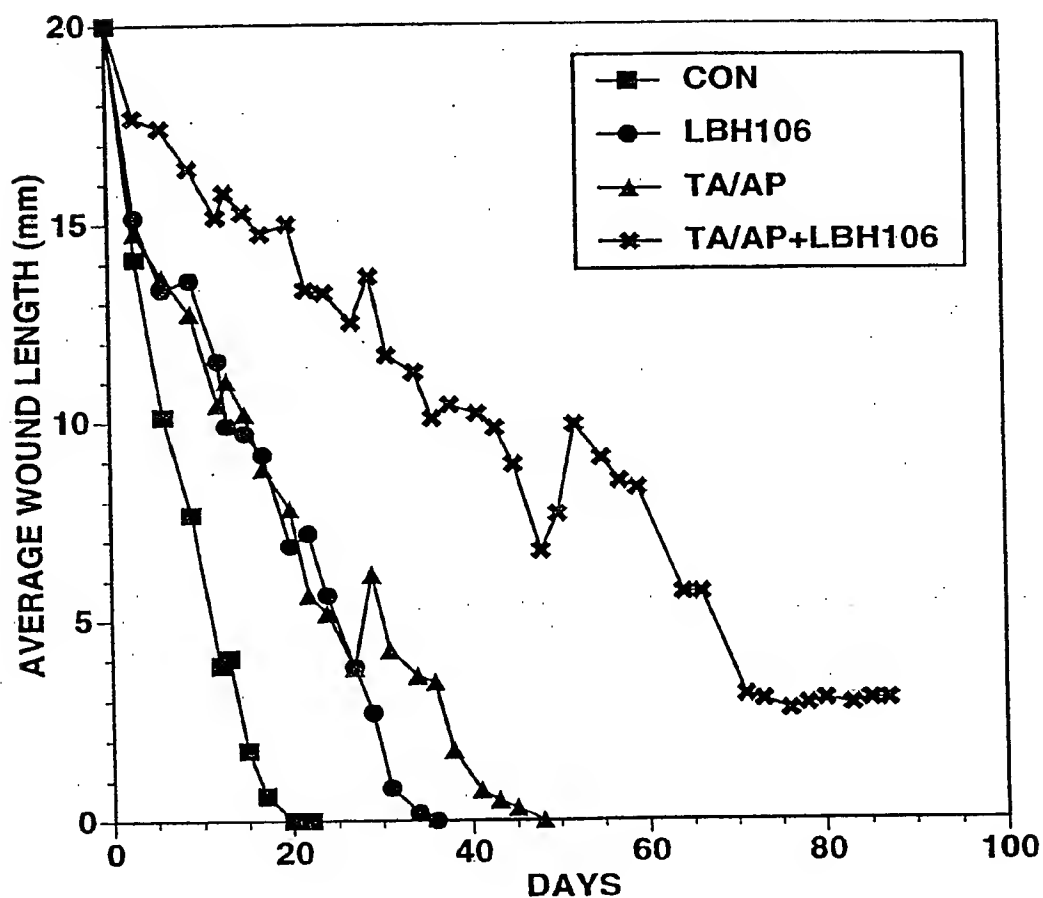
EFFECT OF PROTEASE INHIBITORS ON  
WOUND HEALING IN C57/BI6J MICE

Fig. 11

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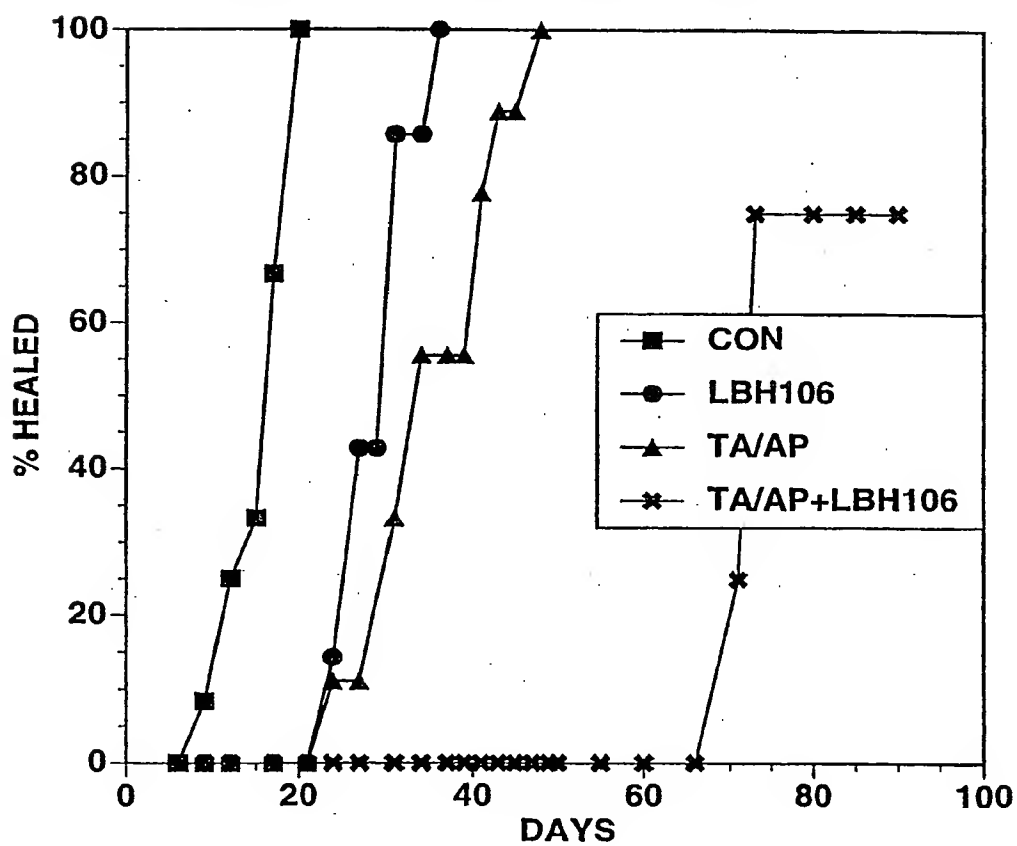
EFFECT OF PROTEASE INHIBITORS ON  
WOUND HEALING IN C57/BI6J MICE

Fig. 12

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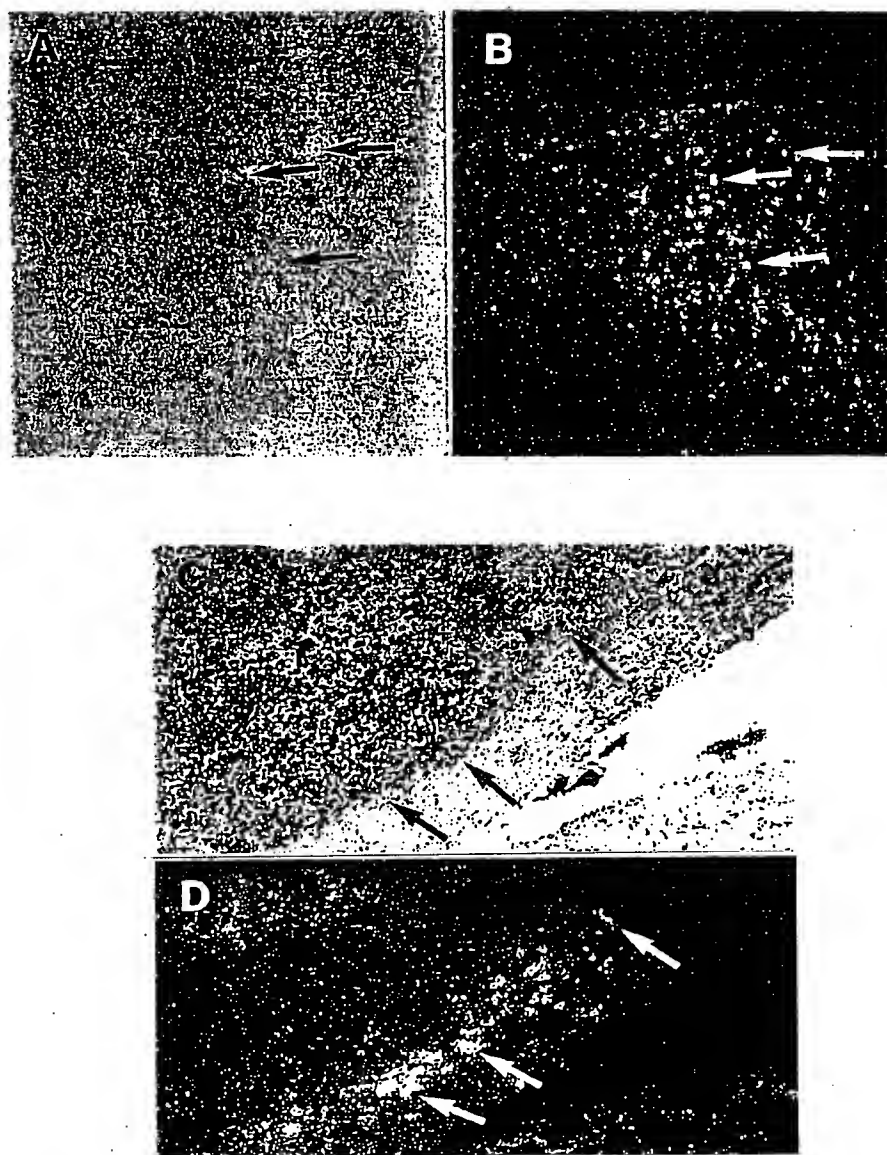


Fig. 13

Fig. 13

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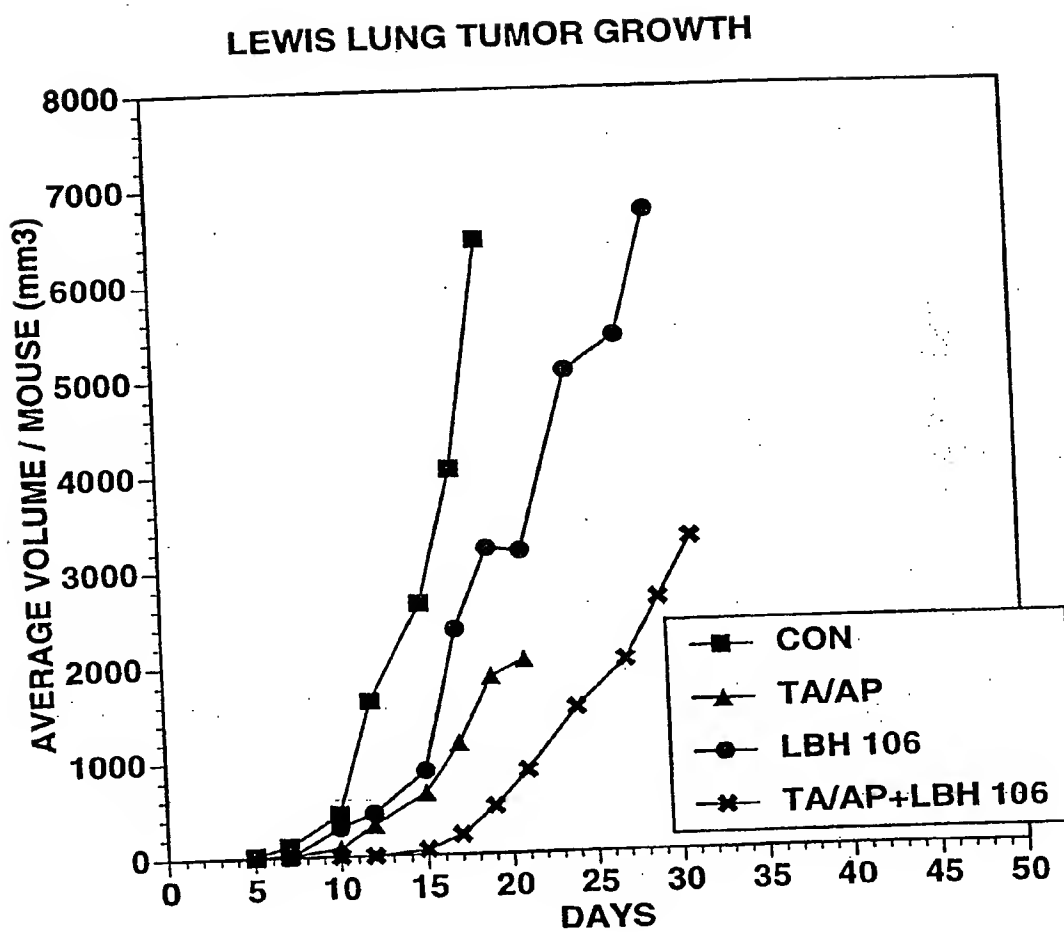


Fig. 14

Fig. 14

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# LEWIS LUNG TUMOR : SURVIVAL CURVES

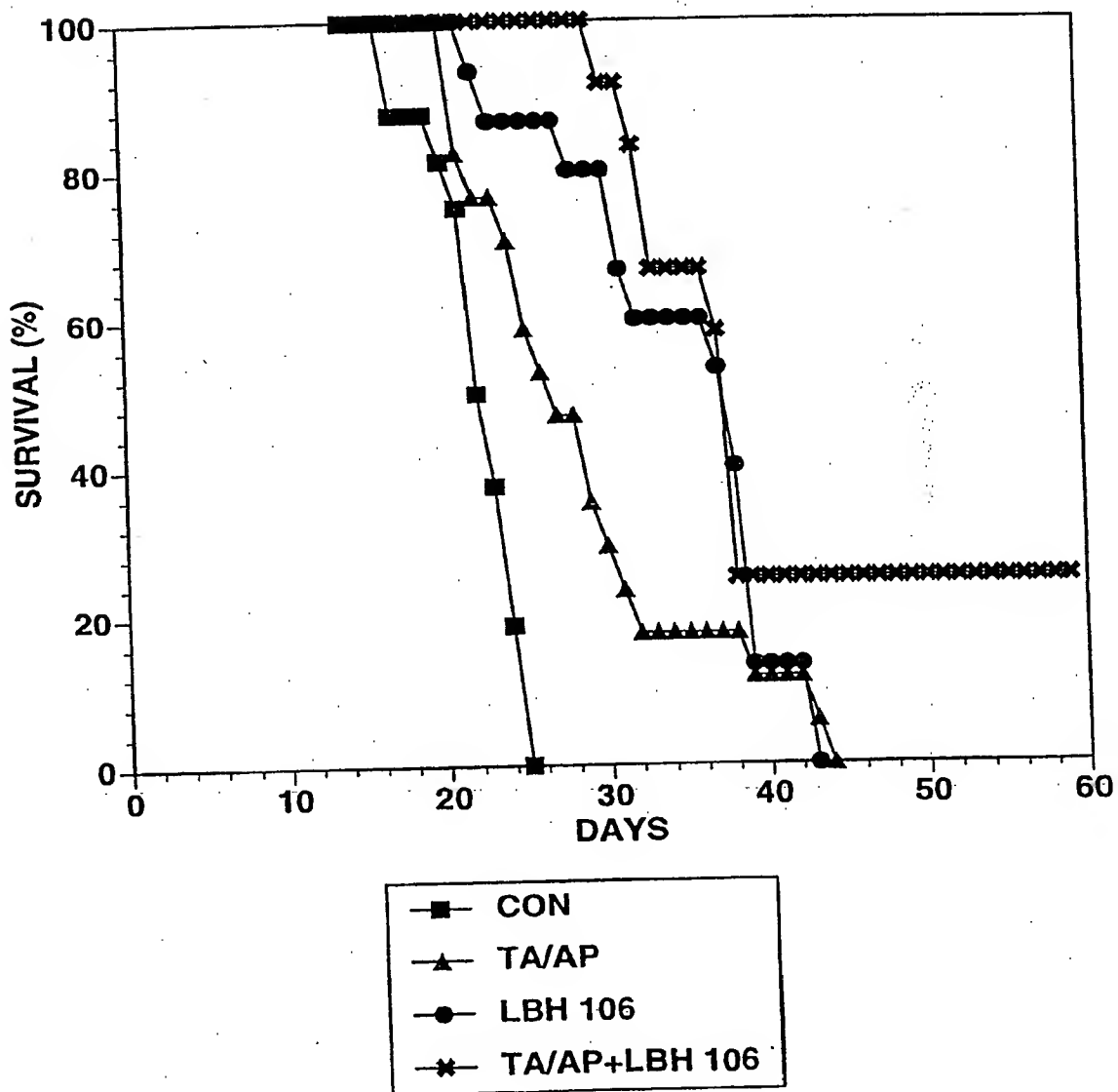


Fig. 15



## MDA-MB-231 tumor xenograft

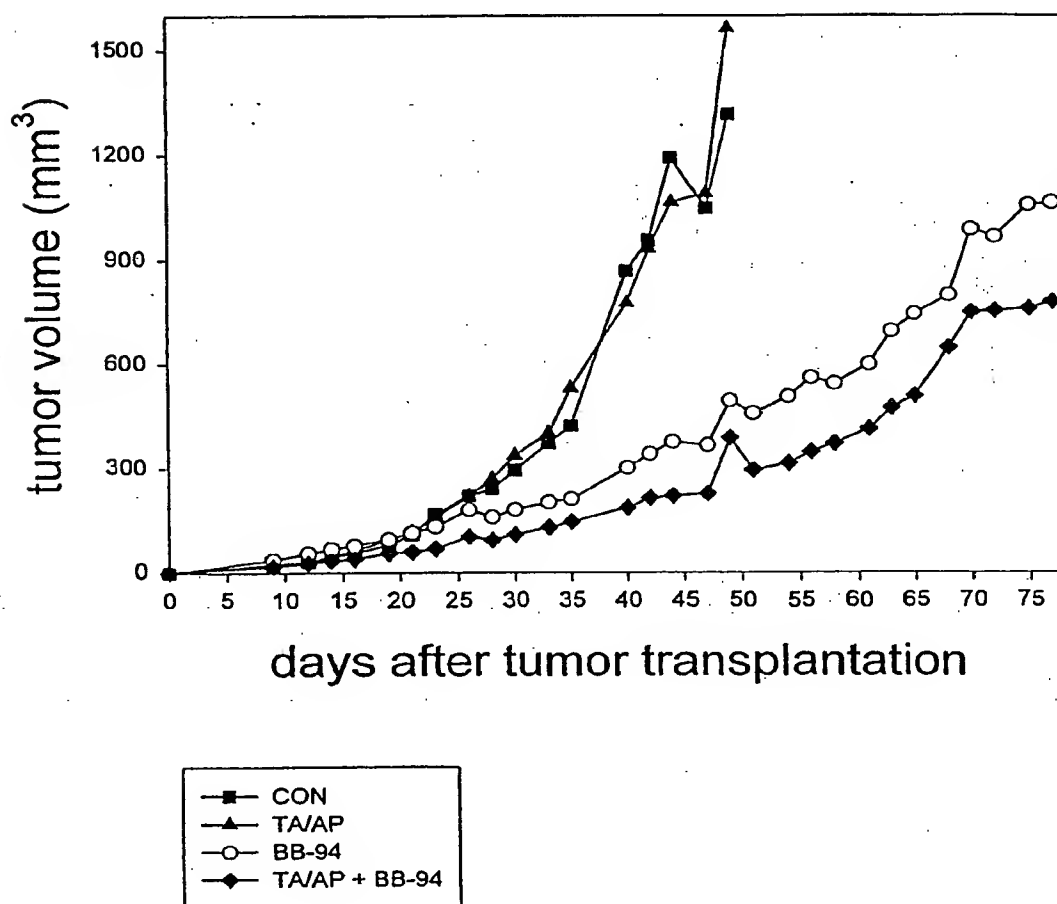


Fig. 16